St Bernadette's RC Primary School

Calculation Methods

Year 3



Addition

(A7: Column Addition)

43

St. Bernadette's R.C. Primary School St. Demodes R.C. Primary School VCP Copanided Califor in Series of Humber 2014



(A7: Column Addition)

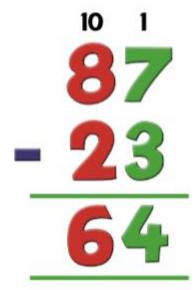
57 + 25

St. Bernadette's R.C. Primary School

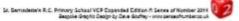


Subtraction

(S11: Column Subtraction)

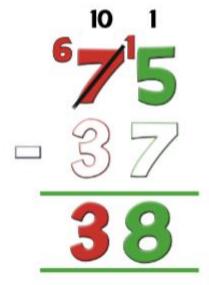


St. Bernadette's R.C. Primary School St. Dermadette's R.C. Primary School

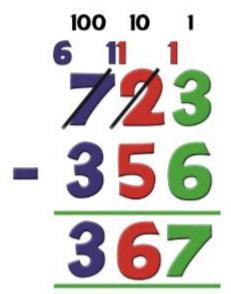








S11: Column Subtraction



St. Bernadette's R.C. Primary School St. Dermadette's R.C. Primary School St. Dermade

<u>Multiplication</u>

M5: Grid Method Short Multiplication

 $15 \times 5 = 75$

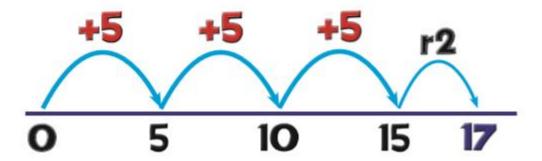
X	10	5
5	50	25

50 + 25 = 75

St. Bernadette's R.C. Primary School 6. Dermodessin's R.C. Property School 1907 Expended Edition of Sense of Number 2014

Division

D5a: Grouping on a Number Line Remainders



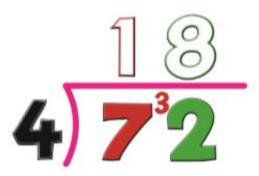
 $17 \div 5 = 3r2$

"How many 5s in 17?" Answer: 3 remainder 2

St. Bernadette's R.C. Primary School St. Bernadeste R.C. Primary School St. Bernadeste R.C. Primary School St. Bernadeste Graphs Chapter to Save Scotler, - and serest of Number 2014



$$72 \div 4 = 18$$



(D10: Short Division)

65 + 4 = 16m

